

Amendments to the Specification:

Please insert the following new paragraph on page 1 immediately after the title of the invention:

-- This is a divisional of U.S. Patent Application Serial No. 09/813,076 filed March 20, 2001, now _____; which is a divisional of U.S. Patent Application Serial No. 09/393,907 filed on March 10, 1999 now U.S. Patent No. 6,329,014, which is a continuation of 08/820,997 filed March 20, 1997 now U.S. Patent No. 5,869,740, which is a continuation of 08/208,626 filed March 9, 1994 now abandoned. --

Please replace the text on page 6, last paragraph, with the following re-written paragraph:

-- Figures 2a to 2k 2j schematic, partial cross-sectional diagrams of screening profiles which are part of embodiments of the casing according to the invention may be produced using embodiments of the process according to the invention, ~~as well as~~ --

Please replace the text on page 8, fifth paragraph, with the following re-written paragraph:

-- Figures 2a to 2k 2j show examples of different profile cross-sections for casings which may be manufactured in several applicational steps using the process according to the invention. It is, however, apparent when using the measures according to invention, that the cross-sections may also vary in the longitudinal direction of the profiles, in the geometrical dimensions and material characteristics thereof. --

Please replace the text on page 11, fourth paragraph, with the following re-written paragraph:

-- Figure 2k 2j shows a further embodiment of a casing provided with a sealing according to the invention in the region of an abutting edge. The casing consists of an upper part 4' which is provided with a surrounding tongue which engages in a corresponding surrounding groove 3b of the bottom part of the casing. The groove and tongue 3b and 3c taper, thus ensuring a relatively tight closure of the casing, but the mutual distance of the casing parts may vary because of manufacturing tolerances. The profile part 8' according to the invention therefore provides an additional screen within the region of the edge which, irrespective of the relative position of the two casing parts, is highly effective because of its elasticity and the incorporated conductive materials. Because of the inclination of its maximum cross-sectional extent with respect to the direction in which the two casing parts close together, the elasticity is enhanced both by the compressibility and the flexural deformability of the profile part. In this way, any existing slight inhomogenities in the sealing of the screen are reliably overcome because of the fit of the casing, and an excellent electromagnetic compatibility may, on the whole, be achieved. --